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L7 same learn\$3	9

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L10 L8 same normaliz\$6
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1 Training DHMMs of mine and clutter to minimize landmine detection errors
Yunxin Zhao; Gader, P.; Ping Chen; Yue Zhang;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 41 , Issue: 5 , May 2003

Pages:1016 - 1024

[\[Abstract\]](#) [\[PDF Full-Text \(613 KB\)\]](#) **IEEE JNL**
2 Robust adaptive beamforming using worst-case performance optimization: a solution to the signal mismatch problem
Vorobyov, S.A.; Gershman, A.B.; Zhi-Quan Luo;

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3 An AV-based RAKE-like receiver for DS-CDMA systems
Bin Xu; Chenyang Yang; Shiyi Mao;

Signal Processing Letters, IEEE , Volume: 9 , Issue: 12 , Dec. 2002

Pages:393 - 396

[\[Abstract\]](#) [\[PDF Full-Text \(291 KB\)\]](#) **IEEE JNL**
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Rosen, J.; Hannaford, B.; Richards, C.G.; Sinanan, M.N.;

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Yen, G.G.; Lin, K.-C.;

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8 Vehicle sound signature recognition by frequency vector principal component analysis

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Yingyong Qi; Hunt, B.R.;

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12 Development of a field-portable imaging system for scene classification using multispectral data fusion algorithms

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13 A new paradigm for recognizing 3-D objects from range data

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15 Unsupervised hyperspectral image analysis using independent component analysis

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